Taiwan Brand

検査スタンド　－機械式 / 上下スライド型－

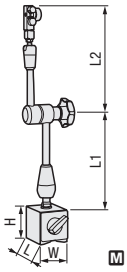
Universal Magnetic Stand·Magnetic Stand Series

Mechanical Type/Up-Down Sliding Type

EARTH-CHAIN
ECE
(Brand code: ECE)

■Mechanical Standard Type (Holding Power 80kgf/Arm Length 335mm)

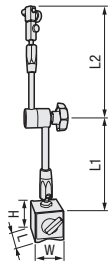
ECE-340



M Arm material: aluminium alloy

■Mechanical Economy Type (Holding Power 80kgf/Arm Length 347mm)

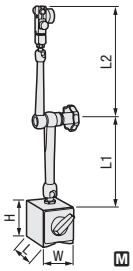
ECE-310



M Arm material: aluminium alloy

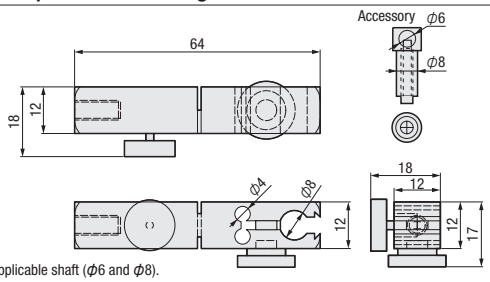
■Mechanical Mini Type (Holding Power 80kgf/ Arm Length 300mm)

ECE-320



M Arm material: aluminium alloy

■Ece Tip Detailed Drawing



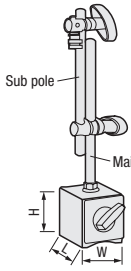
Applicable shaft (ϕ6 and ϕ8).

Part Number	Holding power (kgf)	Lower fulcrum bar L1	Upper fulcrum bar (including inching) L2	Magnetic stand dimensions			Mass (kg)
				L	W	H	
ECE-310	80	160	187	60	50	55	1.4
ECE-320	80	128	172	60	50	55	1.3
ECE-340	80	154	181	60	50	55	1.6

■Up-Down Sliding Type

Holding power: 80kgf
Main pole: 176mm
Sub pole: 165mm

ECE-302B

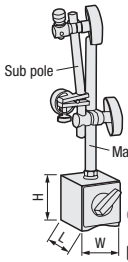


Applicable shaft (ϕ4 and ϕ6), hole (ϕ6).
M Arm material: aluminium alloy

■Up-Down Sliding Slope Type

Holding power: 80kgf
Main pole: 176mm
Sub pole: 150mm

ECE-302BV



Applicable shaft (ϕ4 and ϕ6), hole (ϕ6).
M Arm material: aluminium alloy

Part number	Holding power (kgf)	Main pole		Sub pole		Magnetic stand dimensions			Mass (kg)
		Diameter	Length	Diameter	Length	L	W	H	
ECE-302B	80	12	176	10	165	60	50	55	1.60
ECE-302BV	80	12	176	10	150	60	50	55	1.62

Order Sample

Part number
ECE-302B